

WEST Search History

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DATE: Wednesday, November 03, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
<input type="checkbox"/>	L7	L6 and (mutant or mutants or mutate or mutates or mutated or mutation or mutating or delete or deletion or deletes or deleted or deleting)	23
<input type="checkbox"/>	L6	(procar\$ or prokar\$ or bacteria or coli) same (AhpC or (alkyl near7 peroxida\$) or (alkylhydroperoxide near7 reductase))	27
<input type="checkbox"/>	L5	((mutant or mutants or mutate or mutates or mutated or mutation or mutating or delete or deletion or deletes or deleted or deleting)near15(AhpC or (alkyl near7 peroxida\$) or (alkylhydroperoxide near7 reductase)))	10
<input type="checkbox"/>	L4	((mutant or mutants or mutate or mutates or mutated or mutation or mutating or delete or deletion or deletes or deleted or deleting)near15(AhpC or (alkyl near7 peroxida\$)))	10
<input type="checkbox"/>	L3	L2 same (AhpC or (alkyl near7 peroxida\$))	4
<input type="checkbox"/>	L2	(procar\$ or prokar\$ or bacteria or coli) same L1	309
<input type="checkbox"/>	L1	((reductase or thioredoxin or glutathione)near15(mutant or mutants or mutate or mutates or mutated or mutation or mutating or delete or deletion or deletes or deleted or deleting))	1757

END OF SEARCH HISTORY

File Copy
09/679, 705
updated

DIALOG

Set	Items	Description
S1	2941	(AHPC OR (ALKYL (5N) PEROXIDASE) OR (ALKYL (3N) REDUCTASE))
S2	5957153	(MUTATE OR MUTATES OR MUTATED OR MUTANT OR MUTATION OR MUTATIONS OR MODIFY OR MODIFIES OR MODIFICATION OR MODIFIED OR VARIANT OR MUTAGENIZE OR MUTAGENESIS)
S3	505	S1(7N)S2
S4	2130	(AHPC OR (ALKYL (5N) PEROXIDASE) OR (ALKYL (3N) PEROXIDE (-3N)REDUCTASE))
S5	446	S4(7N)S2
S6	0	S3(S) (PROCARYOTE OR PROCARYOTIC OR PROKARYOTE OR PROKARYOTIC)
S7	35	S3(S) (PROCARYOTE OR PROCARYOTIC OR PROKARYOTE OR PROKARYOTIC OR BACTERIA)
S8	25	S7(S) (REDOX OR OXIDIZED OR OXIDATION OR OXIDIZES OR OXIDIZE OR OXIDIZING OR REDUCE OR REDUCED OR REDUCTION OR REDUCING OR REDUCES)
S9	156	S3(S) (REDOX OR OXIDIZED OR OXIDATION OR OXIDIZES OR OXIDIZE OR OXIDIZING OR REDUCE OR REDUCED OR REDUCTION OR REDUCING OR REDUCES)
S10	139	S5(S) (REDOX OR OXIDIZED OR OXIDATION OR OXIDIZES OR OXIDIZE OR OXIDIZING OR REDUCE OR REDUCED OR REDUCTION OR REDUCING OR REDUCES)
S11	68	S9 AND (PROCARYOTE OR PROCARYOTIC OR PROKARYOTE OR PROKARYOTIC OR BACTERIA)
S12	57	S10 AND (PROCARYOTE OR PROCARYOTIC OR PROKARYOTE OR PROKARYOTIC OR BACTERIA)
S13	5	RD S8 (unique items)
S14	30	RD S11 (unique items)
S15	28	RD S12 (unique items)
S16	4	S13 AND (PROLIFERAT? OR GROW OR GROWTH)
S17	17	S14 AND (PROLIFERAT? OR GROW OR GROWTH)
S18	16	S15 AND (PROLIFERAT? OR GROW OR GROWTH)

SYSTEM:OS - DIALOG OneSearch

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*File 155: Medline has been reloaded. Accession numbers have changed. Please see HELP NEWS 154 for details.

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*File 156: ToxFile now reloaded with 2004 MeSH.
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File 162: Global Health 1983-2004/Jun
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File 305: Analytical Abstracts 1980-2004/Aug W1
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File 370: Science 1996-1999/Jul W3
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File 91: MANTIS(TM) 1880-2004/Jul
2001 (c) Action Potential

File 110: WasteInfo 1974-2002/Jul
(c) 2002 AEA Techn Env.

*File 110: This file is closed (no updates)

File 135: NewsRx Weekly Reports 1995-2004/Aug W1

File Copy
09/16/79, 705
updated

Day: Wednesday

Date: 11/3/2004

Time: 07:50:04

PALM INTRANET

Inventor Name Search

Enter the first few letters of the Inventor's Last Name.

Additionally, enter the first few letters of the Inventor's First name.

Last Name

First Name

Beckwith

J

Search

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Potential DP

- X 08/111,079 - ABN
- X 08/834,516 - 6,027,888 → signal sequence, no redox shift.
- X 08/871,483 - 6,083,715 → DsbG or Tpa factors used.
- X 10/395,897 → Twin Arginine Translocation pathway.

**PALM INTRANET**

Day : Wednesday

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Last Name**First Name**

ASlund

F

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